

10562202

EAST search

date: 6 August 2007

databases: US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

BRS	L1	1123	mesenchymal and stem cell and (transduce or transfect) and (BDNF or GDNF or IL-2 or hTERT)
BRS	L2	78514	(bone marrow) or (cord blood) or (peripheral blood)
BRS	L4	7194	cerebral infarction
BRS	L3	989	11 and 12
BRS	L5	1243633	intravenous or iv
BRS	L6	23546	autologous
BRS	L7	608	15 and 16 and 13
BRS	L8	2951	cranial nerve
BRS	L10	7194	cerebral infarction
BRS	L11	206	110 and 19
BRS	L12	6	19 not 111
BRS	L9	212	17 and 18
BRS	L13	4618	mesenchymal cell
BRS	L14	272	113 and 17
BRS	L15	272	(BDNF or GDNF or IL-2 or hTERT or PLGF) and 114
BRS	L16	7	(BDNF or GDNF or IL-2 or hTERT or PLGF) and twardzik.in.
BRS	L17	724	htert
BRS	L18	304	117 and 12
BRS	L19	109	118 and mesenchymal
BRS	L20	12	twardzik.in. and cerebral
BRS	L21	0	(BDNF or GDNF or hTERT or PLGF) and twardzik.in.
BRS	L22	2008528	il or interleukin and twardzik.in.
BRS	L23	48	(il or interleukin) and twardzik.in.
BRS	L24	80	118 and mesenchymal and (stable or immortalize)
BRS	L25	7	124 AND L15
BRS	L26	32825	(BDNF or GDNF or IL-2 or hTERT or PLGF)
BRS	L27	6537	mesenchymal and (stable or immortalize)
BRS	L28	2567	L26 AND L27
BRS	L29	22	L28 AND GOLD.IN.
BRS	L30	1	cranial AND GOLD.IN.
BRS	L31	91	12 AND GOLD.IN. 20:43
BRS	L32	27	12 AND GOLD.IN. and mesenchymal